

JANKOWIAK, Wieslaw, dr inz.

Remarks on economical design of industrial constructions.
Inz 1 bud 21 no.4:138-141 Ap '64.

1. Technical University, Poznan.

J. Jan Kowicz, C.

621.315.211.3 : 621.315.615
2513. TESTING OF OIL AND MEASUREMENTS OF DEGREE
OF DEGASIFICATION OF OIL CABLES. C. Jankowicz.

Energetyka, Vol. 8, No. 4, 183-6 (1955).

Release of gas by oil subjected to high voltages in a cable
may lead to a dielectric breakdown. The ability of oil to absorb
or release gases under h.v. determines its suitability for cables.
The measurement of pressure of oil in a closed vessel, under
h.v., indicating such an ability, is not convenient for field work
owing to the necessity for such high voltage. This ability may
be indirectly measured with the solubility of oil in furfural.
The gaseous content of oil in a cable is determined by meas-
urement of change of pressure after removal or addition of
oil to the cable.

J. Lukaszewicz

JANKOWICZ, C.

Discovery of a production error in a 110-kilovolt oil-filled cable after 14 years of use. p. 269.
(ENERGETYKA. Vol. 10, no. 5, Sept./Oct. 1956. Stalinograd.)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

JANKOWICZ, Czeslaw, mgr., inz.

Exact methods for determining the fault locations in underground cables. Energetyka Pol 15 no.11:348-351 '61.

1. Zaklad Energetyczny Gliwice.

JANKOWICZ, Eleonora

Resorption of the post-pneumoencephalography air as the index
of the resorptive capacity of the central nervous system.
Neurol. neurochir. psychiat. Pol. 14 no.1:23-28 Ja-F '64.

1. Z Kliniki Chorob Nerwowych Akademii Medycznej w Gdarsku
(Kierownik kliniki: prof. dr. Z. Majewska).

JANKOWICZ, Eleonora

Apropos of the dominance of cerebral hemispheres in the extrapyramidal form of cerebral palsy in children. Neurol. neurochir. Psychiat. Pol. 14 no. 2;209-213 Mr-Ap '64.

1. Z Kliniki Chorob Nerwowych AM w Gdansku (Kierownik: prof. dr Z.Majewska).

JANKOWICZ, E.

POLAND / Human and Animal Physiology. The Nervous System. T

Abs Jour: Ref Zhur-Biol., No 5, 1958, 22575.

Author : Jankowicz, Eleonora.

Inst : Not given.

Title : Trophic Disturbances in Tuberculous Meningitis.

Orig Pub: Gruzlica, 1956, 24, No 1, 33-40.

Abstract: No abstract.

Card 1/1

JANKOWICZ, E. (Gdansk, Klinika Neurologiczna Akademii Medycznej)

Vascular syndromes of the cerebellum, Neur. &c. polska 8 no.4:435-
440 July-Aug 58.

1. Z Kliniki Neurologicznej A. M. w Gdansku Kierownik Kliniki : prof.
dr Z. Majewska.

(CEREBELLUM, blood supply
circ. disord. (Pol))

~~JANKOWICZ Eleonora~~

Catamnesis of cases of cerebral tumors. Polski tygod. lek. 13 no.32:
1238-1241 11 Aug 58.

1. (Z Kliniki Neurologicznej Akademii Medycznej w Gdansku; kierownik
kliniki: prof. dr Zofia Majewska). Gdańsk-Wrzeszcz, Klin. Neurologiczna
A. M.

(BRAIN NEOPLASMS, statist.
catamnestic (Pol))

JANKOWICZ, Eleonora

Tuberculous meningitis and non-specific infections. Polski tygod. lek. 13 no.48:1916-1918 1 Dec 58.

1. (Z Kliniki Chorob Nerwowych Akademii Medycznej w Gdansku; kierownik: prof. dr Zofia Majewska). Adres: Gdańsk, Klin. Neurolog. A.M.
(TUBERCULOSIS, MENINGEAL, compl.
non-specific infect., diag. & ther. problems (Pol))

EXCERPTA MEDICA Sec 15 Vol 12/9 Chest Disse. Sept 59

2457. POLYNUCLEAR PLEOCYTOSIS IN TUBERCULOUS MENINGITIS - Pleo-
cytoza wielojądrzasta w gruźliczym zapaleniu opon mózgowo-rdzeniowych -
Jankowicz E. Klin. Chor. Nerw. A. M., Gdańsk - GRUŹLICA 1958, 26/12
(1003-1008) Tables 3

179 cases are analysed. Prevalence of the polynuclear pleocytosis found at the first
examination of the CSF does not exclude the diagnosis of tuberculous meningitis,
provided other data speak for this diagnosis. Polynuclear pleocytosis was found in
cases in which autopsy revealed extensive necrotic foci, either in the cerebrum
or in the medulla and brain stem; this was explained as a necrotoxic reaction. The
appearance of polynuclear pleocytosis in cases with tuberculomas of the cerebrum
could be explained by the penetration into the CSF of minimal amounts of tuber-
culin (according to the opinions of western authors), or of necrotic material (ac-
cording to Opalski). The relation of the polynuclear pleocytosis to various causal
factors is explained by a variability in the biological (enzymatic) function of the
leucocytes. (L. 8, 7, 15)

JANKOWICZ, Eleonora

Analysis of autopsy data on children referred with diagnosed hydrocephalus. Pediat. pol. 37 no.11:1191-1194 '62.

1. Z Oddzialu Neurologii Dzieciecej im. Janusza Korczaka Kliniki Neurologicznej AM w Gdansku Kierownik: prof. dr med. Z. Majewska.
(HYDROCEPHALUS) (AUTOPSY)

JANKOWICZ, Eleonora; ZYGMUNTOWICZ, Zofia

Speech disorders in children with an extrapyramidal form of
early infantile cerebral palsy. Neurol. neurochir. Psychiat.
pol. 13 no.1:35-39 '63.

1. Z Kliniki Chorob Nerwowych AM w Gdansku Kierownik Kliniki:
prof. dr Z. Majewska i z Kliniki Laryngologicznej AM w Gdansku
Kierownik Kliniki: prof. dr J. Iwaszkiewicz.

(SPEECH DISORDERS)
(EXTRAPYRAMIDAL TRACTS)
(CEREBRAL PALSY)

JANKOWICZ, Eleonora; BOGDANOWICZ, Irena

Apropos of aphasia in the left-handed. Neurol. neurochir. Psychiat. pol. 13 no.4:473-478 '63.

1. Z Kliniki Chorob Nerwowych AM w Gdansku Kierownik: prof. dr Z. Majewska.
(APHASIA) (LATERALITY) (BRAIN INJURY, ACUTE)

KOPROWSKA-BARC, Ryszarda; JANKOWICZ, Eleonora

Cerebrospinal meningitis in the aged. Pol. tyg.lek. 18 no.51:
1926-1928 16 D'63

1. Z Kliniki Chorob Ukladu Nerwowego AM w Gdansku; kierownik:
prof.dr. Zofia Majewska.

*

JANKOWICZ, Eleonora; KICINSKA, Maria

Electroencephalographic changes in the extrapyramidal form of
early cerebral palsy. Neurol., neurochir., psychiat. Pol.14
no.3:397-401 My-Je '64

1. Z Oddzialu Neurologii Dziecieczej im. Janusza Korczaka
Kliniki Chorob Nerwowych Akademii Medycznej w Gdansku
(Kierownik Kliniki: prof. dr. Z. Majewska).

JANKOWICZ, Eleonora

Picture of the ventricular system of the brain 24 hours after pneumoencephalography. Neurol., neurochir., psychiatrist. Pol.
14 no. 3403-409 My-Je '64

1. Z Kliniki Chorob Nerwowych Akademii Medycznej w Gdansku
(Kierownika prof. dr. Z. Majewska).

JANKOWICZ, Eleonora

The pneumoencephalographic picture in extrapyramidal forms of cerebral palsy in children. Pol. przegl. radiol. 29 no.1: 1-6 Ja-F'65.

1. Z Kliniki Chorob Nerwowych Akademii Medycznej w Gdansku (Kierownik Kliniki: prof. dr. Z. Majewska).

JANKOWICZ, Eleonora; JUNGOWSKA, Anna

Headaches and vertigo in diseases of the cervical vertebrae. Pol.
tyg. lek. 20 no.13:473-475 29 Mr'65

1. Z Kliniki Chorob Nerwowych (Kierownika prof. dr. Zofia Majewska)
i z Kliniki Radiologii i Radioterapii Akademii Medycznej w Gdansku
(Kierownika prof. dr. Witold Grabowski [deceased]).

JANKOWICZ, Eleonora; BOROWSKA-LEHMAN, Jolanta; JANIKOWSKI, Tadeusz

Sarcomatosis of spinal meninges. Neurol., neurochir. psychiat.
Pol. 15 no.1:171-173 Ja-F'65.

l. z Kliniki Chorob Nerwowych Akademii Medycznej w Gdansku
(Kierownik: prof. dr. Z. Majewska) i z Zakladu Anatomii Pato-
logicznej Akademii Medycznej w Gdansku (Kierownik: prof. dr.
W. Czarnocki).

AJDAKOW-PAUSTMAN, Elmira; JANKOWICZ, Eleonora; MIRECKA, Krystyna

Diagnostic difficulties in a case of fistula joining the internal carotid artery with the cavernous sinus. Pol. tyg. lek. 20 no.26: 975-976 28 Je '65.

1. Z I Kliniki Chorob Wewnętrznych AM w Gdańsku (Kierownik: prof. dr. med. M. Gorski) z Kliniki Neurologicznej AM w Gdańsku (Kierownik: prof. dr. med. Z. Majewska) i z Kliniki Radiologii i Radio-terapii AM w Gdańsku (Kierownik: prof. dr. med. W. Grabowski).

MAJEWSKA, Zofia; JANKOWICZ, Eleonora

Prophylaxis of the central nervous system diseases. Pol. tyg.
lek. 20 no.31:1172-1174 2 Ag '65.

1. Z Kliniki Chorob Ukladu Nerwowego AM w Gdansku (Kierownik:
prof. dr. Zofia Majewska).

JANKOWICZ, Stanislaw, mgr inz.

Hazard of electric shock on ships. Bud okretowe Warszawa
9 no. 8:279-283 Ag '64.

1. Department of Marine Electrical Engineering, Institute of
Electrical Engineering, Warsaw.

JANKOWICZ, Stanislaw, mgr. inz.

Semiautomatic synchronization of ship generators, Bud okretowe
Warszawa 9 no.108355-358 '64

1. Department of Marine Electrical Engineering, Institute of
Electrical Engineering, Warsaw.

KOZLOWSKI, Henryk; JANKOWSKA, Ewa

Intrabronchial perforations of the lymph nodes & anatomicopathological lesions of the tracheobronchial lymph nodes in persons who died from fibrocavernous pulmonary tuberculosis. Gruzlica 25 no.4:269-276 Apr 57.

1. Z Zakladu Anatomii Patologicznej Akademii Medycznej w Lodzi Kierownik:
prof. A. Pruszczyanki.

(TUBERCULOSIS, PULMONARY, pathol.

intrabronchial perf. of lymph nodes & anatomicopathol.
lesions of tracheobronchial lymph nodes in persons who died
from fibrocavernous tuberc. (Pol))

JANKOWSKA, E.

Motor (instrumental) conditioned reflexes of the extremity following deafferentiation in cats. Acta physiol. polon. 8 no.3:360-361 1957.

l. Z Zakladu Neurofizjologii Instytutu Biologii Doswim. Nenckiego w Warszawie Kierownik Zakladu: prof. dr J. Konorski.

(REFLEX, CONDITIONED,

motor, in deafferentiated extremity in cats (Pol))

GORSKA, R.; JANKOWSKA, E.

The effect of deafferentation on the instrumental conditioned reflexes established in dogs by reinforcing passive movements.
In English. Bul Ac Pol biol 8 no.9:527-530 '60. (EKAJ 10:7)

1. Department of Neurophysiology, Nencki Institute of Experimental Biology, Polish Academy of Sciences. Presented by J. Komorski.
(CONDITIONED RESPONSE)

GORSKA, TA.; JANKOWSKA, E.

Effect of deafferentation of the extremity on motor conditioned reflexes in dogs. Acta physiol. polon. 11 no.5/6:709-710 '60.

L. Z Zakladu Neurofizjologii Instytutu Biol. Dosw. im. M. Nenckiego.
Kierownik: prof. dr J. Konorski.
(REFLEX CONDITIONED)

JANKOWSKA, E.; GORSKA, T.

The problem of replacement of motor conditioned reactions by the contra-lateral extremity after unilateral injury of the brain. Acta physiol.polon. 11 no.5/6:737-738 '60.

1. Z Zaklado Neurofizjologii Instytutu Biologii Doswiadczałnej
im. M.Nenckiego, Kierownik: prof. J.Konorski.
(BRAIN physiol)
(REFLEX CONDITIONED)

GORSKA, T.; JANKOWSKA, E.; KOZAK, W.

The effect of deafferentation on instrumental (type II) cleaning reflexes in cats. Acta biol exper 21:207-217 '61.

1. Department of Neurophysiology, Nencki Institute of Experimental Biology, Warsaw.

(CATS) (REFLEXES)

GORSKA, T.; JANKOWSKA, E.

The effect of deafferentation on instrumental (type II) conditioned reflexes in dogs. Acta biol exper 21:219-234 '61.

1. Department of Neurophysiology, Nencki Institute of Experimental Biology, Warsaw.

(DOGS) (REFLEXES)

JANKOWSKA, H.

"Lot Airlines Fights the Colorado Beetle." P. 500 (SKRZYDLATA POLSKA, Vol. 10,
No. 32, Aug. 1954, Warszawa, Poland.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4,
No. 1, Jan. 1955 Uncl.

JANKOWSKA, H.

The question of political assistant. p. 15

SKRZYDŁATA POLSKA. (Liga Lotnicza) Warszawa, Poland. Vol. 11, No. 34, Aug. 1955.

Monthly List of East European accession (EEDI), LC. Vol. 8, No. 9 September, 1959. Uncl.

JANKOWSKA, Helena; WYZKOWSKA-PTASIEWICZ, Irena; ZARĘBA, Jerzy

On the problem of vitamin A deficiency in epidemic hepatitis in infants. Polski tygod. lek. 14 no.46:2017-2021 16 Nov 59.

1. Z Kliniki Chorob Dzieci St. A. M. w Zabrzu; kierownik: prof. dr med. A. Chwalibogowski i z Kliniki Okulistycznej St. A. M. w Zabrzu; kierownik: doc. dr med. M. Madroszkiewicz).

(VITAMIN A DEFICIENCY, etiol.) (HEPATITIS INFECTIOUS, compl.)

...JANKOWSKA, Halina; JAROSZYNSKA-WEINBERGER, Barbara

Adrene-pituitary reaction in measles. Preliminary communication.
Pediat pol 36 no.1:15-24 '61.

1. Z Kliniki Chereb Zakaznych Wiek Dziecięcego A.M. w Warszawie
Kierownik: prof. dr med. J. Begdanewicz.

(MEASLES physiol) (ADRENAL CORTEX physiol)
(PITUITARY GLAND ANTERIOR physiol)

JANKOWSKA, H.

Main Center of Aeromedical Research is a place of harmless tortures. p.4. (SKRZYDŁATA
POLSKA, Warszawa, Vol. 11, No. 11, Mar. 1955)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, June 1955,
Uncl.

TOMASSI, V.; YANKOVSKA, G. [Jankowska, G.]

Potentiometric analysis of catalytic properties of nickel ions adsorbed on silica gel in the process of decomposition of hydrogen peroxide. Ukr. khim. zhur. 24 no. 2:162-167 '58. (MIRA 11:6)

1. Varshavskiy politekhnicheskiy institut, kafedra fizicheskoy khimii.

(Hydrogen peroxide)
(Catalysts, Nickel)

27415

P/014/61/040/008/001/008
D233/D305

26.1610

AUTHORS: Tomassi, Witold, Jankowska, Helena, and Mróz, Wacław

TITLE: The use of various activated carbon preparation in oxygen and chlorine electrodes

PERIODICAL: Przemysł chemiczny, v. 40, no. 8, 1961, 427 - 428

TEXT: The combination of gaseous with powder electrodes was investigated to throw some light on the properties of fuel cells. A previous study of the chlorine electrode in conjunction with powdered carbon and pt electrodes showed that the established potential of a powder electrode in the system $\text{Cl}_2 - \text{Cl}^- - \text{H}_2\text{O}$ was always lower than that of an ordinary chlorine electrode. Similar results were obtained by western authors. In general, Cl_2 and O_2 which form anions in the electrode reaction give a negative deviation on a powder electrode, while a positive deviation was obtained with cation forming hydrogen (unpublished work). These phen-

Card 1/4

27-25

The use of various activated ...

P/014/61/040/008/001/008
D233/D305

a Pt wire. Another electrode, consisting of a Pt wire and a calomel electrode were also included. Using a Ridan potentiometer, the potential of the oxygen electrode was measured against a saturated calomel electrode. Potentials of the powder electrodes which stabilized after 3-6 days, were 0.418 - 0.471 v. lower (on the hydrogen scale) than the potential of the reversible electrode in the case of the activated carbons and 0.252 v lower in the case of graphite. Behavior of the 5 carbon preparations was thought to be essential non-distinctive. The system powdered 6 - chlorine electrode was studied in the same manner, in a Hoppler thermostat, at $25.0 \pm 0.1^{\circ}\text{C}$. The potentials stabilized over 3-4 days. Greater variations in the powder behavior were found in this case: the lowering was only 0.028V for graphite and 0.296-0.463v for the activated carbons. It is thought that the potentials measured correspond to stationary not equilibrium, states. In the case of the chlorine electrode, the deviations tend to decrease with increased particle size of the carbons and to increase for the unleached powders. No effect of the surface area of the powders on the potential was ob- X

Card 3/4

TOMASSI, Witold; JANKOWSKA, Halina

On the electrochemical preparation of chlorine and copper with
the use of powder electrodes. Pt.2. The obtaining of copper.
Przem chem 40 no.12:679-680 D '61.

1. Katedra Chemii Fizycznej, Politechnika, Warszawa.

TOMASSI, Witold; JANKOWSKA, Helena; CHELSTOWSKA, Teresa

On the electrochemical obtaining of chlorine and copper with
the use of powder electrodes. Pt. 3. Coupling the process
of obtaining copper with the process of obtaining chlorine.
Przem chem 41 no.4:183-185 Ap '62.

1. Katedra Chemii Fizycznej, Politechnika, Warszawa.

The coupling of ...

P/014/62/041/012/004/005
D204/D307

(Department of Physical Chemistry, Warsaw Polytechnic Institute)

SUBMITTED: July 7, 1962

Card 3/3

3683

637.1 : 576.0.47

AG

Jankowska H. An Experiment on the Adaptation of a Solid Medium for
the Determination of Bacterium Coll Group.

„Próba zastosowania pozywek stałych do oznaczania bakterii z grupy
pałczek okrąglicy”. (Prace Inst. Przem. Mlecz. No. 11. Warszawa, 1954.
WPLIS, 2 pp., 3 tabs.

The experiments made show that the use of a solid medium for the
determination of the presence of Bacterium Coll group gives results no
less satisfactory than those obtained with Kesseler-Svenarson liquid me-
dium. The solid medium is easy to prepare and handy for assignment.
This method is suitable for use in the dairy industry, especially in those
dairy plants which have no proper bacteriological laboratories.

Jankowska H

637.3448

AG

3344

Jankowska H. Obtaining Technical Calcium Lactate from Whey.
„Otrzymywanie technicznego mleczanu wapniak z serwetki”. (Prace

Inst. Przem. Mlecz. No. 1), Warszawa, 1954, WPLIS, 35 pp., 1 fig., 1 tab.

Satisfactory experiments were carried out on obtaining calcium lactate from whey by means of fermentation. The pure culture of *Thermobacterium bulgaricum* was used for fermentation purposes at temperature of 42°C. The average fermentation period was 3 days. The content on non-fermented milk sugar in whey after the fermentation amounted to 0.2—0.8%.

JANKOWSKA, H.

1950

087333.3 : 416.12

Jankowska, H. **Chlorination of Water for Rinsing Butter.**
"Chlorowanie wody do mycia masła". (Prace Inst. Przem. Mlecz. No. 3), Warszawa, 1955, Wyd. Nauk. pp. 5 tabs.

The aim of the work was to find methods of disinfecting water used in rinsing butter, i.e. water in which bacteriological purity does not correspond to standards. The disinfectant was chlorinated lime. Experiments carried out on a semi-technical scale proved that the use of chlorinated water for rinsing butter greatly decreases the total number of bacteria in butter and prolongs its freshness.

HD

POLAND/Chemical Technology. Chemical Products
and Their Applications. Food Industry.

H

Abs Jour : Ref Zhur-Khimiya, No 6, 1959, 21392

Author : Jankowska, H.

Inst :

Title : Bacteriophages in Cheese Production.

Orig Pub : Przegl. mleczarski, 1957, 5, No 8-9, 35-37

Abstract : This is a review article on bacteriophages,
their negative influence on lactic acid bac-
teria, and methods for controlling them.

Card : 1/1

H-131

TOMASSI, Witold; JANKOWSKA, Helena; WOJTOWICZ, Jan; MILEK, Ryszard

Studies on the reduction of the potentials of electrodes and
of the voltage of electrolysis.. Przem chem 39 no.3:160 Mr '60.

1. Katedra Chemii Fizycznej, Politechnika, Warszawa

OMASSI Witold; JANKOWSKA, Helena; LUTZE-BIRK, Andrzej

Studies on the properties of platinum powder electrodes in
the system $\text{Cl}_2\text{-Cl-H}_2\text{O}$. Przem chem 39 no.7:418-421 Jl '60.

1. Katedra Chemii Fizycznej, Politechnika, Warszawa

JANKOWSKA, HELENA

4
JKT(RH)

AD 8- Properties of the C-powder electrode. Witold Tomasz
and Helena Jankowska (Tech. Univ. Warsaw). *Przegrodz.*
Chem. 39, 496-502 (1960).—The empirical dependence of
the potential of a C-powder electrode with a Cl adsorption
layer on the surface on the concn. of the Cl on the C was
dtd. at 25°. Two sieve fractions of C of brand CH were
examined. For both, the same relation $\nu = 0.935 E^{1/2}$ was
satisfied. Electrodes made of graphite rods, and powder
electrodes with activated C or powd. graphite were sub-
sequently compared with Pt-wire electrodes in Cl and KCl
aq. solns. The solid or powder C electrode always showed
a lower potential than the Pt electrode. These decreases
in potential were very large (to 0.8 v.) for powder electrodes
contg. activated C and they lasted a long time. Not a state
of equil., but a stationary state only with a restrained ad-
sorption process of Cl is established on the C electrodes.
St. Franke—

TOMASSI, Witold; JANKOWSKA, Helena

On the electrochemical obtaining of chlorine and copper by applying powder electrodes. I. Electrolysis of hydrochloric acid. Przem chem 40 no.11:624-626 N '61.

1. Katedra Chemii Fizycznej, Politechnika Warszawa.

MIETKIEWSKI, E.; JANKOWSKA, I.

On the effect of serotonin and reserpine on tissue oxygen consumption in rats. Acta physiol.polon. 11 no.5/6:833-835 '60.

1. Z Zakladu Fizjologii Pomorskiej A.M. w Szczecinie, Kierownik:
prof.dr E. Mietkiewski.

(SEROTONIN pharmacol)
(RESERPINE pharmacol)
(TISSUE METABOLISM pharmacol)

MIEJKLEWSKI, E.; KAMYSZEW, A.; JANKOWSKA, I.

On oxygen uptake by isolated rat tissues during shock and experimental hibernation. Acta physiol.polon. 11 no.5/6:
839-840 '60.

1. Z Zakladu Fizjologii Pomorskiej A.M. w Szczecinie, Kierownik:
prof.dr E.Mietkiewski.

(TISSUE METABOLISM)
(SHOCK exper)
(HIBERNATION ARTIFICIAL)

MIETKIEWSKI, Eugeniusz; JANKOWSKA, Irena

On the effect of serotonin and reserpine on in vitro oxygen consumption by rat tissues. Acta physiol pol 12 no.4:517-528 '61.

1. Z Zakladu Fizjologii Pomorskiej A.M. w Szczecinie Kierownik:
prof. dr. E. Mietkiewski.
(RESERPINE pharmacol) (SEROTONIN pharmacol)
(TISSUE METABOLISM pharmacol)

MIETKIEWSKI, Eugeniusz; JANKOWSKA, Irena

On the effect of 5-hydroxytryptophan iproniazid on oxygen utilization by rat tissues breathing in vitro. Acta physiol. polon. 13 no.4:511-520 '62.

1. Z Zakladu Fizjologii AM w Szczecinie Kierownik: prof. dr E. Mietkiewski.
(TISSUE METABOLISM) (TRYPTOPHAN) (IPRONIAZID)
(SEROTONIN)

MAZUREK, Ludwik; JANKOWSKA, Jadwiga; STAPOR, Karol

Diseases of the bladder neck in children with special reference to the appearance of hydronephrosis. *Pediat. polska* 34 no.1:65-75 Jan 59.

l. Z Kliniki Chirurgii Dziecięcej A. M. w Łodzi Kierownik: prof. dr med. A. Maciejewski Z I Kliniki Chirurgicznej A. M. w Łodzi Kierownik: prof. dr med. M. Stefanowski. Adres: Doc. dr Ludwik Mazurek, Łódź, ul. A. Struga 27.

(HYDRONEPHROSIS, in inf. & child,
caused by bladder neck dis. (Pol))

(BLADDER, dis.
neck dis. in child. causing hydronephrosis (Pol))

POLAND/Acoustics - Ultrasonics

J-4

Abs Jour : Ref Zhur - Fizika, No 4, 1959, No 6588

Author : Synowiedzki Z., Topa M., Boldok Cz., Jankowska J.

Inst : -

Title : The Application of Ultrasonics to the Biological Research
on Obtaining Highly Effective Strains for the Antibiotics
Production

Orig Pub : Proc. II conf. ultrason., 1956. Warszawa, PWN, 1957, 219-222

Abstract : Experiments on the effective ultrasonics on microorganisms
have shown that this action is not limited only to destructive
effects, but also causes intracellular changes, connected with
the physiology and morphology of the microorganisms. An investi-
gation was made of the effects of ultrasonics on strepto-
myces griseus spores for the production of streptomycin. The
action was realized in an aqueous medium with variation in the
irradiation parameters, after which the spores were grown on
a solid medium, parallel with the unsounded microorganisms.
The time of irradiation was 5, 60, 300, 480 and 600 sec.

Card : 1/2

86

MAJCHERSKI, Tadeusz, dr. (Lodz, ul. Narutowicza 80 m.5), JAHKOWSKA, Jadwiga

Intracutaneous splenopertography in the pediatric clinic based on
case reports. Pediat. polska 33 no.3:283-291 Mar 58.

1. Z II Kliniki Chorob Dzieci A.M. w Lodzi. Kierownik: prof. dr med.
Fr. Redlich i z Kliniki Chirurgii Dziecięcej A.M. w Lodzi; Kierownik:
prof. dr med. A. Maciejewski.

(ANGIOGRAPHY,

splenopertography, intracutaneous technic in child.,
indic. (Pol))

JANKOWSKA, Jadwiga

Sarcoma of the urinary bladder and prostate in children. Pediat.
pol. 36 no.7:7650770 '61.

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technology of producing castings from spheroidal cast iron and the
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W. Tomaszewski

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Technical drawing of the TMP-1 magnetometer

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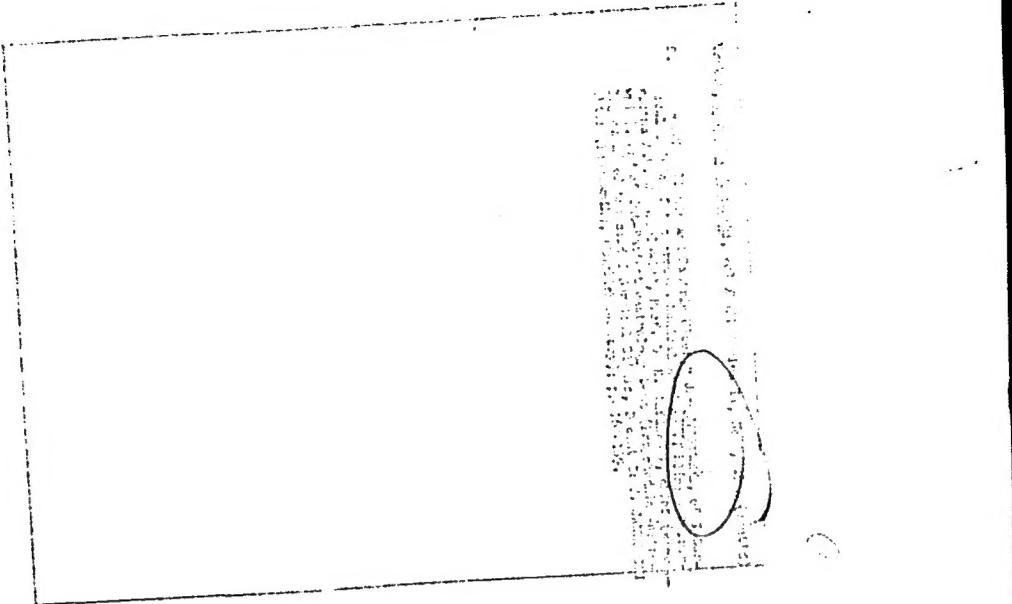
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